

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12259-0034US1	Application No. 10/573,242
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant Cambridge Research and Instrumentation, Inc.	
		Filing Date August 13, 2008	Group Art Unit 3737

(37 CFR §1.98(b))

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	1	6,232,523	5/15/2001	Tan et al.			
	2	6,235,968	5/22/2001	Tan et al.			
	3	6,251,384	6/26/2001	Tan et al.			
	4	6,649,159	11/18/2003	Yang et al.			
	5	6,759,038	7/6/2004	Tan et al.			
	6						
	7						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	8							
	9							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	10	Amoh, Y. et al., "Hair follicle-derived blood vessels vascularize tumors in skin and are inhibited by doxorubicin", <u>Cancer Res.</u> Vol. 65, pp. 2337-2343 (2005)
	11	Amoh, Y. et al., "Nestin-linked green fluorescent protein transgenic nude mouse for imaging human tumor angiogenesis. <u>Cancer Res.</u> 65, 5352-5357, 2005.
	12	Amoh, Y. et al., "Dual-color imaging of nascent blood vessels vascularizing pancreatic cancer in an orthotopic model demonstrates antiangiogenesis efficacy of gemcitabine", <u>J. Surgical Research</u> . Vol. 132, pp. 164-169 (2006)
	13	Amoh, Y. et al., "Dual-color imaging of nascent angiogenesis and its inhibition in liver metastases of pancreatic cancer", <u>Anticancer Research</u> . Vol. 26, pp. 3237-3242 (2006)
	14	Yang, M. Et al., "Whole-body and intravital optical imaging of angiogenesis in orthotopically implanted tumors", <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 98, pp. 2616-2621 (2001)
	15	Yang, M. et al., "Direct external imaging of nascent cancer, tumor progression, angiogenesis, and metastasis on internal organs in the fluorescent orthotopic model", <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 99, pp. 3824-3829 (2002)
	16	Yang, M. et al., "Dual-color fluorescence imaging distinguishes tumor cells from induced host angiogenic vessels and stromal cells", <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 100, pp. 14259-14262 (2003)
	17	Yang, M. et al., "Transgenic nude mouse with ubiquitous green fluorescent protein expression as a host for human tumors", <u>Cancer Research</u> , Vol. 64, pp. 8651-8656 (2004)

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	18	Yang, M. et al., "Whole-body subcellular multicolor imaging of tumor-host interaction and drug response in real time", <u>Cancer Res.</u> , Vol. 67, pp. 5195-5200 (2007)
	19	Yang, M. et al., "Facile whole-body imaging of internal fluorescent tumors in mice with an LED flashlight", <u>BioTechniques</u> , Vol. 39, pp. 170-172 (2005)
	20	
	21	

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